How to: Wait for all threads to finish

DETAILS

**import** threading

**import** time

threads = []

**for** i **in** range(5):

t = threading.Thread(target=time.sleep, args=(1.0,))

threads.append(t)

t.start()

**for** x **in** threads:

x.join()

**print** "All other threads are finished"

OUTPUT

All other threads are finished